WHAT IS CLAIMED IS:

1	1.	A storage system for a vehicle, comprising:
2		at least one support member adapted to couple to the vehicle;
3		a cargo device coupled to the support member; and
4		an adjustment device operably engaging the support member
5	and the carg	o device, the adjustment device operable to configure the cargo
6	device in at	least one position.

- 2. The storage system of Claim 1, wherein the support member is an elongated member having a first end and a second end adapted for coupling to the vehicle.
- 3. The storage system of Claim 2, wherein the support member is two or more elongated members in telescoping relation for selective extension and retraction.
- 4. The storage system of Claim 2, wherein the first end of the support member includes a first quick-release connector adapted to couple the support member to the vehicle.
- 5. The storage system of Claim 4, wherein the first quick-release connector is adapted to couple the support member to a rail member positioned along one or more of an overhead portion, a floor portion or a side panel of the vehicle.
- 6. The storage system of Claim 2, wherein the second end of the support member includes a second quick-release connector adapted to couple the support member to the vehicle in a removable manner.
- 7. The storage system of Claim 6, wherein the second quick-release connector is adapted to couple the support member to a receiving mechanism in one or more of an overhead portion, a floor, or a side panel of the vehicle.

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- 1 8. The storage system of Claim 1, wherein the cargo device is 2 selectively deployable between the usage position and the stowed position.
- 1 9. The storage system of Claim 1, wherein the cargo device is a tray having a peripheral ledge for retaining one or more articles of cargo and a handle for positioning the cargo device.
 - 10. The storage system of Claim 9, wherein the tray is formed from a mesh material.
 - 11. The storage system of Claim 9, wherein the tray further comprises a selectively deployable support leg having a first end coupled to the tray and a second end adapted to engage a floor of the vehicle to support the tray.
 - 12. The storage system of Claim 9, wherein the tray further comprises one or more brackets adapted to engage a side portion of the vehicle when the cargo device is in the usage position.
 - 13. The storage system of Claim 1, wherein the cargo device includes one or more cargo management devices.
 - 14. The storage system of Claim 13, wherein the cargo management devices are one or more of a recess, a latch, a holder, a net, a hook, a divider, a basket, a tie-down, a strap and a compartment.
- 1 15. The storage system of Claim 1, wherein the adjustment device 2 further comprises one or more arms coupled to an underside of the cargo 3 device.
- 1 16. The storage system of Claim 15, wherein the arms include a hub 2 portion rotatably coupled to the support member.

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- The storage system of Claim 16, wherein the hub portion 1 includes a lock device engageable when the cargo device is moved to the 2 usage position, and releasable when the cargo device is moved away from 3 the usage position. 4
- 18. The storage system of Claim 15, wherein the arms are hingeable and coupled to the support member. 2
 - The storage system of Claim 18, wherein the arms include a 19. spring-biased over-center device having a center point and configured to bias the arms in the usage position when the cargo device is moved in a first direction beyond the center point and to bias the arms in the stowed position when the cargo device is moved in a second direction beyond the center point.
 - The storage system of Claim 1, wherein the support member, 20. the cargo device and the adjustment device are selectively removable as a unit from the vehicle.
 - 21. The storage system of Claim 1, wherein the support member is oriented in a generally vertical position.
- The storage system of Claim 21, wherein the cargo device is 22. 1 adjustable in a vertical direction and fixable at a plurality of heights relative to 2 the vehicle. 3
- The storage system of Claim 1, wherein the support member 23. 1 includes an electrical conductor for transferring electrical power to at least one 2 article. 3
- The storage system of Claim 23, wherein the article is a light 24. 1 coupled to the support member. 2
 - 25. The storage system of Claim 23, wherein the article is cargo.

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1	26.	The storage system of Claim 1, wherein the support member is
2	adapted to b	e coupled to a rear seat in the vehicle.

- A cargo management system for a vehicle, comprising: 27. 1 means for coupling at least one support column to the interior of 2 the vehicle; 3 means for coupling a cargo holder to the support column; and 4 means for alternatively positioning the cargo holder in a usage 5 position and a stowed position. 6
 - 28. The cargo management system of Claim 27, further comprising means for releasably locking the cargo holder in the usage position.
 - 29. The cargo management system of Claim 27, further comprising means for selectively adjusting the height of the cargo holder relative to the support members.
 - The cargo management system of Claim 27 further comprising 30. means for communicating electrical power to articles on the cargo holder.
- 31. A kit for a storage system in a vehicle, the kit comprising: 1 at least one support member adapted to be coupled to the 2 vehicle; 3
- a cargo holder adapted to be coupled to the support member; 4 and
 - a locking device adapted to releasably lock the cargo holder in a cargo storage position relative to the support member.
 - 32. The kit of Claim 31, further comprising a positioner interface adapted to be coupled to the cargo holder and to the support member.
- 33. The kit of Claim 31, further comprising at least one attachment 1 device adapted to couple the support member to the vehicle. 2



1	34.	The kit of Claim 31, further comprising an adjustment device
2	adapted to a	djust the height of the cargo holder relative to the support
3	member.	

- 35. The kit of Claim 31, further comprising an electrical interface adapted to provide power from the vehicle to the cargo holder.
- 36. A method for providing a cargo storage system in a vehicle, comprising:

 coupling at least one support member to the vehicle;

 coupling a cargo holder to the support member; and

providing a lockable positioning interface operably engaging the support member and the cargo holder for selectively positioning the cargo holder in a use position and a stowed position.

- 37. The method of Claim 36, further comprising the step of providing at least one attachment device adapted to couple the support member to the vehicle.
- 1 38. The method of Claim 36, further comprising the step of providing 2 an adjustment device adapted to adjust the height of the cargo holder.